

**WORLD
AQUATICS**

**DIVING
POOL CERTIFICATION
OLYMPIC GAMES AND
WORLD CHAMPIONSHIPS**

ORGANIZING BODY

BUILDING NAME

OWNER

CONTRACTOR

DESIGN TEAM

DATE

WORLD AQUATICS

APPROVED BY

DATE

SIGNATURE

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1 DRAWING SUBMITTAL REQUIREMENTS

As part of the facility pool certification document, the organizing body is required to submit drawings of the pool and associated competition areas for review in addendum with this document. These drawings must be in scale and reflect the as-built condition of the facility. The drawings must include:

- 1.1** A building plan view, including the full deck widths and spectator seating areas;
- 1.2** A pool plan view with corresponding water depths;
- 1.3** A pool longitudinal section view with corresponding water depths;
- 1.4** And a pool cross section view, showing springboard and tower heights, locations and water depths.

2 MEASUREMENT CRITERIA

- 2.1** The measurements shall be done by a certified surveyor, appointed or approved by the member in the country in which the venue is located.
- 2.2** The surveying equipment shall be a total station. The minimum requirements of the total station are the following:
 - 2.2.1** Angle Measurement Accuracy HORIZONTAL and VERTICAL: 1" (0.3 mgon)
 - 2.2.2** Distance Measurement Accuracy: 1mm + 1.5ppm.
- 2.3** The surveyor shall provide a Calibration Certificate confirming the measurement quality of surveying equipment. The certificate shall have a maximum validity of 1 year.
- 2.4** All dimensions shall be measured using a mini prism or targets.
- 2.5** Diving tower measurements shall be taken with the pool full of water.
- 2.6** Diving pool measurements shall be taken with the pool empty of water.
- 2.7** The water temperature shall not be less than 28° Centigrade per **PART 4, 13.1.5**.
- 2.8** The horizontality of each platform edge shall be measured in at least in 3 points. A tolerance of 1mm per metre is allowed, providing that all the points are complying with **DR 13.1.3.5** "The height of the springboards and each platform above the water level may vary by +0.05m and -0.00m from the heights prescribed in the Rules.".

3 TYPE OF VENUE

POOL CONSTRUCTION (I.E. CONCRETE, STAINLESS STEEL, ETC.)	
POOL FINISH (I.E. PAINT, PLASTER, TILE, LINER, ETC.)	

4 ORTHOGONALITY OF THE POOL

The sides of the pool shall be orthogonal and form 90 degrees right angle. The tolerance of the angle is $\pm 0.20^\circ$. The 2 diagonals shall be the same length. The tolerance of the diagonal is 10mm.

ORTHOGONALITY OF THE POOL	MEASUREMENT
ANGLE 1 [°]	
ANGLE 2 [°]	
ANGLE 3 [°]	
ANGLE 4 [°]	
DIAGONAL 1 [M]	
DIAGONAL 2 [M]	

5 SPRINGBOARD DIVING

PART 4, 13.1.1 - General requirements: Dimensions in metres for all diving facilities as detailed in **Diving Diagrams**, **PART 4, 13.5 Appendix 1** and **PART 4, 13.5 Appendix 2**, shall be observed.

PART 4, 13.1.1.1 - The springboards shall be at least 4.88m long and 0.5m wide. At all World Aquatics Events, the type of springboard which must have a slip-resistant surface shall be approved by World Aquatics.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.1		

PART 4, 13.1.1.2 - The springboards shall be provided with movable fulcrums easily adjustable by the diver.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.2		

PART 4, 13.1.1.3.1 - The vertical distance from the level of the platform, which supports the fulcrum assembly, to the level of the top of the springboard, shall be 0.35m.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.3.1		

PART 4, 13.1.1.3.2 - The distance from the front edge of the fulcrum assembly (which is 0.741m in length) to the front edge of the supporting platform, shall be a maximum of 0.44m.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.3.2		

PART 4, 13.1.1.3.4 - The concrete platform which supports the springboard shall be aligned with the pool wall or project over the pool.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT	N/A
PART 4, 13.1.1.3.4			

PART 4, 13.1.1.4 - The minimum distance recommended from the rear to the centre line of the fulcrum shall be in accordance with the recommendation or specification of the springboard manufacturer.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.4		

PART 4, 13.1.1.5 - The springboards shall be installed dead level at the leading edge when the movable fulcrum is in all positions.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.5		

PART 4, 13.1.1.6 - The springboards should be placed on either one or both sides of the platform. For Synchronised Diving, it is required that at least two springboards at the same height shall be placed side by side and no objects should obstruct the visibility in any part of the dive between the divers. **See Diving Diagrams PART 4, 13.5 Appendix 1 and PART 4, 13.5 Appendix 2.**

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.6		

PART 4, 13.1.1.7 - The back and sides of 3m springboards shall be surrounded by handrails with a minimum clearance of 1.0m between vertical pairs. The minimum height shall be 1.0m, measured from the level of the springboard, and they shall be with at least two horizontal crossbars placed outside the platform. A solid transparent barrier is also permitted instead of a crossbar.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.1.7		

6 PLATFORM DIVING

PART 4, 13.1.2.1 - Each platform shall be rigid and horizontal.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.2.1		

PART 4, 13.1.2.2 - The dimensions of the platform shall be:

PLATFORM	REQUIRED WIDTH	REQUIRED LENGTH	MEASURED WIDTH	MEASURED LENGTH
P-1 (0.6M TO 1.0M)	1.00M 2.90M*	5.00M		
P-3 (2.6M TO 3.0M)	1.00M 2.00M*	5.00M		
P-5 (5.0M)	2.90M	6.00M		
P-7.5 (7.5M)	2.00M	6.00M		
P-10 (10.0M)	3.00M	6.00M		
*PREFERRED DIMENSION				

PART 4, 13.1.2.3 - The thickness of the front edge of the platform shall be 0.2m but not exceeding 0.3m, and can be vertical or inclined at an angle not greater than 10° to the vertical inside the plummet line.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.2.3		

PART 4, 13.1.2.4 - The surface and the front edge of the platform shall be covered throughout with a resilient slip-resistant surface. The two surfaces shall be covered separately in order to achieve a clean 90° angle or as described in **PART 4, 13.1.2.3**. The front surface is to be applied first and then the top surface.

The platforms shall be covered in a slip-resistant material that shall have a tread pattern that provides sufficient traction in wet and dry conditions such that the divers are prevented from slipping when performing dives in all directions. The minimum thickness must be 6mm (- 0 / + 1mm) and the colour should give a contrast to the surrounding décor. The material shall be easily cleaned to maintain the anti-slip feature of the product.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.2.4		

PART 4, 13.1.2.5 - The front edge of the 10m platform shall project at least 1.50m beyond the edge of the pool. The 7.5m, 5m and 3m platforms shall project at least 1.25m beyond the edge of the pool. The 1m platform shall project at least 0.75m beyond the edge of the pool.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.2.5		

PART 4, 13.1.2.6 - Where a platform is directly underneath another platform the platform above shall project a minimum of 0.75m (preferred 1.25m) beyond the platform below.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.2.6		

PART 4, 13.1.2.7 - The back and sides of each platform (except 1.0m or lower platforms) shall be surrounded by handrails up to 1m from the edge of the platform with a minimum clearance of 1.0m between vertical pairs. The minimum height shall be 1.0m and they shall be with at least two horizontal crossbars placed outside the platform beginning 1.0m from the front edge of the platform. A solid transparent barrier is also permitted instead of crossbar.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.2.7		

PART 4, 13.1.2.8 - Each platform shall be accessible by suitable stairs (not ladders) as required by the countries building regulations and or health and safety standards that are applicable.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.2.8		

PART 4, 13.1.2.10 - Requirements for the supporting structure. For platforms and supporting structure of the springboards the design load is $p = 350$ kiloponds (kilograms force) per lineal metre. In addition to the static requirements and for the comfort and safety of the user with respect to the movement of the towers, the following limits shall be observed, with respect to the platforms and springboard supports.

Fundamental frequency of platforms: 10 Hz

PLATFORM	MINIMUM	MAXIMUM
10M	10 Hz	20 Hz
7.5M, 5M, 3M, 1M	10 Hz	30 Hz

Fundamental frequency of Tower: 3.5 Hz

Oscillation of Total Structure: ± 2 mm

The spatial deformation of the front edge of the platforms as a result of $P_x = P_y = P_z = 100$ kiloponds (kilograms force) shall be a maximum of 1mm.

These requirements can be met most adequately by a reinforced concrete structure. Proof of the dynamic behaviour is to be obtained together with the static calculations for the whole structure. A structural report shall be included in addendum with this document.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
STRUCTURAL REPORT ISSUED		
PART 4, 13.1.2.10		

7 GENERAL REQUIREMENTS

PART 4, 13.1.3.1 - For pools designed and constructed after 26th September 2013 the minimum dimensions in metres for diving facilities as detailed on the “Diving Facilities Diagram” in **PART 4, 13.5 Appendix 1** and **PART 4, 13.5 Appendix 2** shall prevail, using, as a basic measuring point of reference, the plummet line, which is a vertical line extending through the centre of the front edge of the springboard or platform. It is recommended that the preferred dimensions be used for projects considered to have an important status.

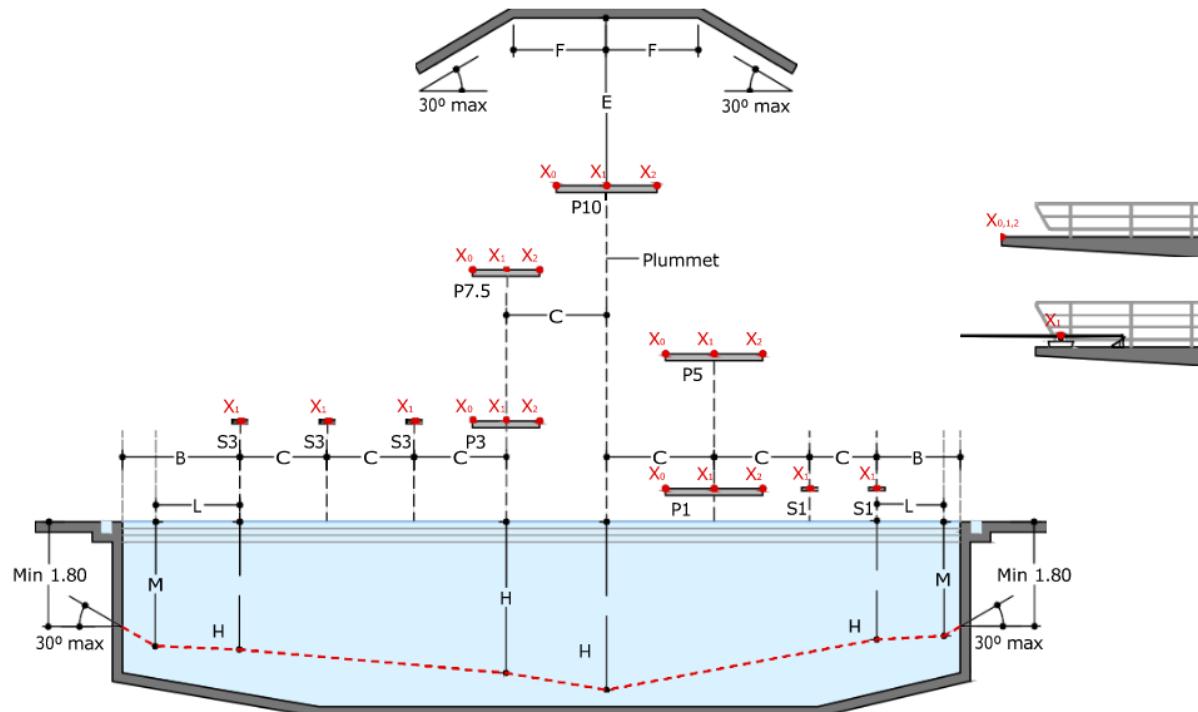
PART 4, 13.1.3.2 - The dimensions C from plummet to adjacent plummet in the tables of **PART 4, 13.5 Appendix 1** and **PART 4, 13.5 Appendix 2** apply to platforms with widths as detailed in **PART 4, 13.1.2.2**. If platform widths are increased then the dimensions B and C shall be increased by half the additional widths.

PART 4, 13.1.3.3 - With regard to dimensions for diving facilities a combination of preferred and minimum measurements found in **PART 4, 13.5 Appendix 1** and **PART 4, 13.5 Appendix 2** shall be used. However, measurements less than minimum are not acceptable.

PART 4, 13.1.3.4 - The vertical height from the plummet of the diving board and or springboard at rest to the water surface at rest and before water sprays or bubbles are set in motion shall be specified in the Diving Facilities Dimensions tables below. These measurements should be certified by a surveyor or other qualified officials, appointed or approved by or the member of the country in which the pool is situated.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.3.1		
PART 4, 13.1.3.2		
PART 4, 13.1.3.3		
PART 4, 13.1.3.4		
*THE DIVING FACILITIES DIMENSION TABLES INCLUDED BELOW MUST BE COMPLETED TO VALIDATE WORLD AQUATICS COMPETITION REGULATIONS ARE MET. THE NATIONAL FEDERATION IS RESPONSIBLE FOR VERIFYING EACH DIMENSION IS COMPLIANT. PART 4, 13.5 APPENDIX 1 AND PART 4, 13.5 APPENDIX 2 ARE INCLUDED ON PAGE 12 AND 13, RESPECTIVELY, FOR REFERENCE.		

PLATFORM OR SPRINGBOARD	MEASUREMENT		
	X0 [M]	X1 [M]	X2 [M]
S1	-		-
S1	-		-
S1	-		-
P1			
S3	-		-
S3	-		-
S3	-		-
P3			
P5			
P7.5			
P10			
PART 4, 13.1.3.1 SPRINGBOARD AND PLAFORM DIVING HEIGHTS		COMPLIANT	NON-COMPLIANT



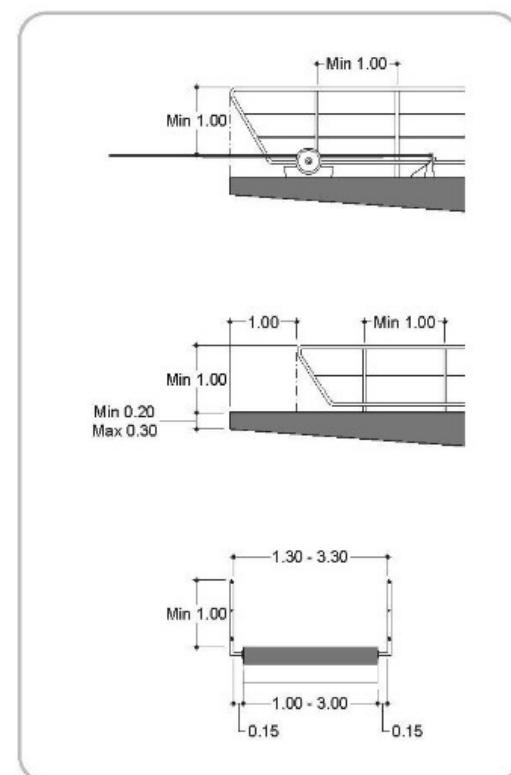
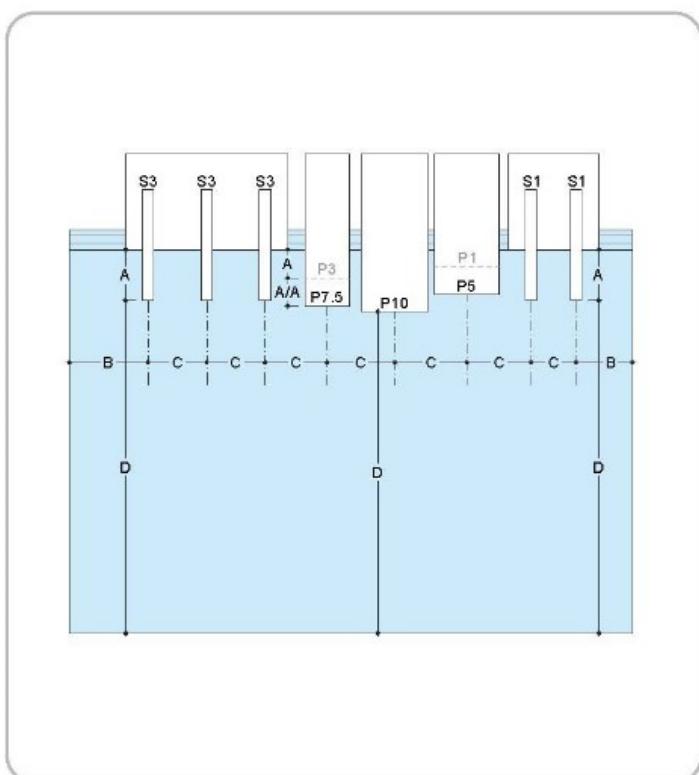
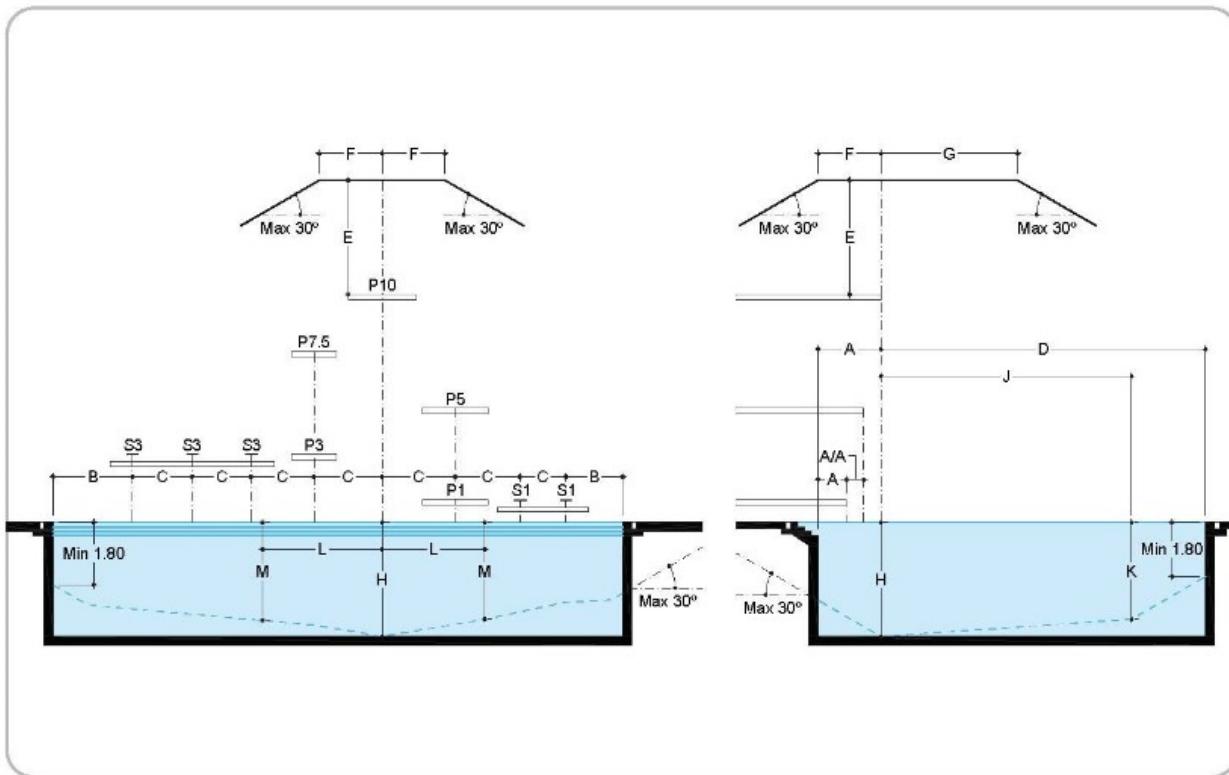


DIMENSION [M]	SPRINGBOARD					
	1 METRE			3 METRE		
A - PLUMMET BACK TO POOL WALL						
B - PLUMMET TO POOL WALL AT SIDE						
C - PLUMMET TO ADJACENT PLUMMET						
D - PLUMMET FORWARD TO POOL WALL						
E - SPRINGBOARD TO CEILING OR PLATFORM ABOVE						
F - CLEAR OVERHEAD SIDE						
G - CLEAR OVERHEAD FORWARD						
H - DEPTH OF WATER AT PLUMMET						
J - DISTANCE AHEAD OF PLUMMET AT DEPTH K						
K - DEPTH AHEAD OF PLUMMET AT DISTANCE J						
L - DISTANCE TO SIDE OF PLUMMET AT DEPTH M						
M - DEPTH TO SIDE OF PLUMMET AT DISTANCE L						
N - MAXIMUM SLOPE TO REDUCE DIMENSIONS BEYOND FULL REQUIREMENT FOR THE POOL DEPTH AND CEILING HEIGHT						
MAXIMUM LANDING ZONE WIDTH						
HANDRAIL MEASUREMENTS 1 METRE	COMPLIANT			NON-COMPLIANT		
HANDRAIL MEASUREMENTS 3 METRE	COMPLIANT			NON-COMPLIANT		
PART 4, 13.1.3.1 SPRINGBOARD DIMENSIONS	COMPLIANT			NON-COMPLIANT		
*SPACE FOR 3 SPRINGBOARDS AT EACH HEIGHT HAS BEEN GIVEN. IF MORE SPRINGBOARDS ARE PRESENT, PRINT ADDITIONAL TABLES TO INCLUDE ALL SPRINGBOARDS.						



DIMENSION [M]	PLATFORM				
	P-1	P-3	P-5	P-7.5	P-10
A - PLUMMET BACK TO POOL WALL					
A/A - PLUMMET BACK TO PLATFORM					
B - PLUMMET TO POOL WALL AT SIDE*					
C - PLUMMET TO ADJACENT PLUMMET*					
D - PLUMMET FORWARD TO POOL WALL					
E - PLATFORM TO CEILING OR PLATFORM ABOVE					
F - CLEAR OVERHEAD SIDE					
G - CLEAR OVERHEAD FORWARD					
H - DEPTH OF WATER AT PLUMMET					
J - DISTANCE AHEAD OF PLUMMET AT DEPTH K					
K - DEPTH AHEAD OF PLUMMET AT DISTANCE J					
L - DISTANCE TO SIDE OF PLUMMET AT DEPTH M					
M - DEPTH TO SIDE OF PLUMMET AT DISTANCE L					
N - MAXIMUM SLOPE TO REDUCE DIMENSIONS BEYOND FULL REQUIREMENT FOR THE POOL DEPTH AND CEILING HEIGHT					
MAXIMUM LANDING ZONE WIDTH					
HANDRAIL MEASUREMENTS	COMPLIANT		NON-COMPLIANT		
PART 4, 13.1.3.1 PLATFORM DIMENSIONS	COMPLIANT		NON-COMPLIANT		
*REFER TO PART 4, 13.1.3.2. IF PLATFORM WIDTHS ARE INCREASED THEN THE DIMENSIONS B AND C SHALL BE INCREASED BY HALF THE ADDITIONAL WIDTHS					

7.1 PART 4, 13.5 APPENDIX 1



7.2 PART 4, 13.5 APPENDIX 2

Dimensions for Diving Facilities			SPRINGBOARD				PLATFORM								
			1 metre		3 metres		1 metre		3 metres		5 metres		7.5 metres		
		Length	4.88	4.88	5.00	5.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	
		Width	0.50	0.50	1.00 min. 2.90 pref.	1.00 min. 2.00 pref.	2.90	2.90	2.00	2.00	3.00				
		Height	1.00	3.00	0.60 min. 1.00 pref.	2.60 min. 3.00 pref.	5.00	7.50	7.50	10.00					
			Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	
A	From plummet back to pool wall platform edge for Concrete Platform	Designation	A-1		A-3		A-1P		A-3P		A-5		A-7.5		
		Minimum	2.22		2.22		0.76		1.25		1.25		1.25		
		Preferred	2.22		2.22		0.76		1.25		1.25		1.25		
		From plummet back to pool wall for Pedestals and Metal Stands	Minimum	1.50	1.50										
			Preferred	1.83	1.83										
A/A	From plummet Back to Platform Plummets directly below	Designation									A/A 5/1		A/A 7.5/3.1		
		Minimum									0.75		0.75		
		Preferred									1.25		1.25		
B	From plummet to Pool Wall at Side	Designation	B-1	B-3		B-1P		B-3P		B-5		B-7.5		B-10	
		Minimum	2.50	3.50		2.50		3.00		4.00		4.50		5.75	
		Preferred	2.50	3.50		2.50		3.60		4.50		4.75		5.75	
C	From plummet to Adjacent Plummets	Designation	C1-1	C3-3, 3-1		C1-1P		C3-3P, 1P		C5-3, 5-1		C7.5-5, 3, 1		C10-7.5, 5, 3, 1	
		Minimum	2.00	2.20		1.85		2.20*		2.85*		2.75*		3.00*	
		Preferred	2.00	2.60		2.15		2.35*		2.85*		2.75*		3.00*	
D	From plummet to Minimum Pool Wall Ahead	Designation	D-1	D-3		D-1P		D-3P		D-5		D-7.5		D-10	
		Minimum	9.00	10.25		8.00		9.50		10.25		11.00		13.50	
		Preferred	9.00	10.25		8.00		9.50		10.25		11.00		13.50	
E	On plummet from Board to Ceiling	Designation	E-1		E-3		E-1P		E-3P		E-5		E-7.5		
		Minimum	5.00	5.00	5.00		3.25		3.25		3.25		3.25		
		Preferred	5.00	5.00	5.00		3.50		3.50		3.50		3.50		
F	Clear Overhead behind and each side of plummet	Designation	F-1	F-1	F-3	E-3	F-1P	E-1P	F-3P	E-3P	F-5	E-5	F-7.5	F-10	
		Minimum	2.50	5.00	2.50	5.00	2.75	3.25	2.75	3.25	2.75	3.25	2.75	4.00	
		Preferred	2.50	5.00	2.50	5.00	2.75	3.50	2.75	3.50	2.75	3.50	2.75	5.00	
G	Clear Overhead ahead of plummet	Designation	G-1	E-1	G-3	E-3	G-1P	E-1P	G-3P	E-3P	G-5	E-5	G-7.5	E-10	
		Minimum	5.00	5.00	5.00	5.00	5.00	3.25	5.00	3.25	5.00	3.25	5.00	3.25	
		Preferred	5.00	5.00	5.00	5.00	5.00	3.50	5.00	3.50	5.00	3.50	5.00	3.50	
H	Depth of Water at plummet	Designation		H-1		H-3		H-1P		H-3P		H-5		H-7.5	
		Minimum		3.40		3.70		3.20		3.50		3.70		4.10	
		Preferred		3.50		3.80		3.30		3.60		3.80		4.50	
J K	Distance and Depth ahead of plummet for all stands	Designation	J-1	K-1	J-3	K-3	J-1P	K-1P	J-3P	K-3P	J-5	K-5	J-7.5	K-10	
		Minimum	5.00	3.30	6.00	3.60	4.50	3.10	5.50	3.40	6.00	3.60	6.00	4.00	
		Preferred	5.00	3.40	6.00	3.70	4.50	3.20	5.50	3.50	6.00	3.70	6.00	4.40	
L M	Distance and Depth each side of plummet	Designation	L-1	M-1	L-3	M-3	L-1P	M-1P	L-3P	M-3P	L-5	M-5	L-7.5	M-10	
		Minimum	1.50	3.30	2.00	3.60	1.40	3.10	1.80	3.40	3.00	3.60	3.75	4.00	
		Preferred	2.00	3.40	2.50	3.70	1.90	3.20	2.30	3.50	3.50	3.70	4.50	4.40	
N	Maximum slope to reduce dimensions beyond full requirements for pool depth and ceiling height = 30 Degrees														

Notes

- The minimum distance between adjacent platforms must be at least 0.25 metres.
- Dimensions B (plummet to pool wall at side) and C (plummet to adjacent plummet) apply to Platforms with widths as detailed in V 13.1.2.2. If Platform widths are increased, then B and C shall be increased by half the additional width(s).
- The 10 Metre Platform must project 0.25 metres beyond any adjacent platform.
- All platforms must project 0.75 metres beyond any platform directly below.
- The leading edge of the concrete platforms for springboards must be at least constructed to be directly above the pool wall or beyond.
- V 13.1.3.6. The end of 5, 3 and 1m platforms must not project beyond the ends of the 3m and 1m springboards when they are adjacent to each other.

PART 4, 13.1.3.5 - The height of the springboards and each platform above the water level may vary by plus 0.05m and minus 0.00m from the heights prescribed in Diving Diagrams, **PART 4, 13.5 APPENDIX 1** and **PART 4, 13.5 APPENDIX 2**.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.3.5		

PART 4, 13.1.3.6 - The end of 5m, 3m, and 1m platforms must not project beyond the ends of the 3m and 1m springboards when they are adjacent to each other.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.3.6		

PART 4, 13.1.3.7 - In the area of full water depth, the bottom of the pool may rise up to 2%. In the diving pool, the depth of water shall not be less than 1.8m at any point.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.3.7		

PART 4, 13.1.3.8 - In outdoor pools, best practice suggests that springboards and platforms are recommended to face north in the northern hemisphere and south in the southern hemisphere.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT	N/A
PART 4, 13.1.3.8			

PART 4, 13.1.3.9 - Pool walls shall be vertical and form 90 degree right angles to the surface of the water. They shall be constructed of solid material, with a non-slip surface. The admissible tolerance in walls verticality will be ± 0.3 degrees.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.3.9		

PART 4, 13.1.3.10 – Mechanical surface agitation shall be installed under the diving facilities to aid the divers in their visual perception of the surface of the water. In pools equipped with an underwater bubble machine, the machine should only be used for this purpose if it creates sufficient water agitation when working with a very low pressure; otherwise a horizontal water sprinkler system should only be used.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.3.10		

PART 4, 13.1.4.1 – The minimum illumination at a level of 1m above the water surface shall not be less than 600 lux. A lighting report shall be issued in addendum with this document.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
LIGHTING REPORT ISSUED		
PART 4, 13.1.4.1		

PART 4, 13.1.4.2 – Sources of natural and artificial illumination shall be provided with controls to prevent glare.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.4.2		

PART 4, 13.1.5 – The water temperature shall be not less than 28° Celsius.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT
PART 4, 13.1.5		

8 DIVING FACILITIES FOR OLYMPIC GAMES AND WORLD CHAMPIONSHIPS

PART 4, 13.2.3 - For Olympic Games and World Aquatics Championships, **PART 4, 13.1.3** in total shall apply.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT	N/A
PART 4, 13.2.3			

PART 4, 13.2.4 - The light intensity at the level of 1m above the water surface shall not be less than 1500 lux.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT	N/A
PART 4, 13.2.4			

PART 4, 13.2.6 - Line markings for the diving well shall consist of 3 lines running the width of the diving well at a 90-degree angle to the diver facing forward on the springboard or platform. These lines shall be as follows:

Width: minimum 0.2m, maximum 0.3m.

Length: 21.0m for 25m wide diving well.

The distance between the centre points of each lane shall be 2.5m.

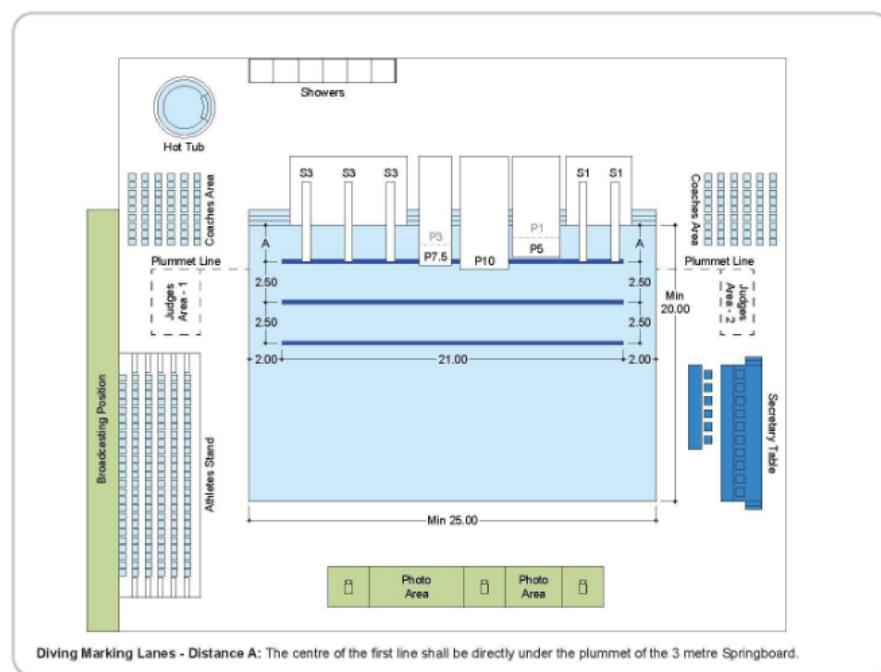
The centre of the first line shall be directly under the plummet of the 3m springboard.

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT	N/A
PART 4, 13.2.6			

PART 4, 13.2.9 - Field of Play for Olympic Games and World Aquatics Championships as detailed in **PART 4, 13.5 Appendix 3**.

If the swimming pool and diving well are in the same area, the minimum distance separating the pools shall be of 8m, however 10m is preferred (see **PART 2, 16.2.17**)

WORLD AQUATICS RULE	COMPLIANT	NON-COMPLIANT	N/A
PART 4, 13.2.9			



9 ADDITIONAL COMMENTS

THIS SECTION IS PROVIDED FOR ADDITIONAL COMMENTS:

10 SIGNATURES

FACILITY NAME			
SURVEYOR		SIGNATURE	
POOL EXPERT		SIGNATURE	
ORGANIZING BODY		SIGNATURE	
FEDERATION			
POOL NUMBER		DATE	